

AMENDMENTS TO THE CLAIMS

CLAIM 1 (PREVIOUSLY PRESENTED): A bicycle lighting apparatus comprising:  
a computer housing adapted to be mounted to a bicycle;  
wherein the computer housing includes a front surface that faces primarily forwardly and not downwardly and a beveled portion extending rearwardly from the front surface;  
a computer housed within the computer housing;  
a lighting device housed within the computer housing, wherein the lighting device is controlled by the computer; and  
wherein the lighting device is housed at the beveled portion of the computer housing so that light emitted by the lighting device is directed primarily through the beveled portion forwardly outside of the computer housing.

CLAIM 2 (PREVIOUSLY PRESENTED): The apparatus according to claim 1 further comprising a display housed within the computer housing, wherein the computer controls information provided on the display.

CLAIM 3 (ORIGINAL): The apparatus according to claim 1 wherein the beveled portion is beveled downwardly.

CLAIM 4 (ORIGINAL): The apparatus according to claim 3 wherein light emitted by the lighting device is directed downwardly outside of the housing.

CLAIM 5 (PREVIOUSLY PRESENTED): A bicycle lighting apparatus comprising:  
a computer housing adapted to be mounted to a bicycle;  
a computer housed within the computer housing;  
a display housed within the computer housing, wherein the computer controls information provided on the display;  
a lighting device housed within the computer housing, wherein the lighting device is controlled by the computer; and

wherein a same lighting device provides backlighting for the display as well as lighting outside of the computer housing.

CLAIM 6 (ORIGINAL): The apparatus according to claim 5 wherein light emitted by the lighting device is directed forwardly outside of the computer housing.

CLAIM 7 (CURRENTLY AMENDED): A bicycle lighting apparatus comprising:  
a computer housing adapted to be mounted to a bicycle;  
a computer housed within the computer housing;  
a conduit coupler disposed on the computer housing for coupling a conduit from an externally mounted bicycle control device adapted to be mounted to a bicycle handlebar;  
a display housed within the computer housing and inclined rearwardly, wherein the computer controls information provided on the display;  
a lighting device housed within the computer housing, wherein the lighting device is controlled by the computer; and  
wherein light emitted by the lighting device is directed laterally outside of the computer housing.

CLAIM 8 (ORIGINAL): The apparatus according to claim 7 wherein light emitted by the lighting device is directed forwardly outside of the computer housing.

CLAIMS 9-17 (CANCELED).